KUTOVSKIY, M.Ta.

Improving the manufacture of leather in plants of various sizes. Kozh.-obuv.prom. 2 no.2:4-7 F '60.

(MIRA 13:5)

1. Glavnyy inzhener kozhevennogo zavoda imoni Kominterna.

(Leather industry)

KUTOVSKIY, M. Ya.

Methods of refining chrome leather. Kozh.-obuv.prom.3 :0.3:21-23
Mr '61.

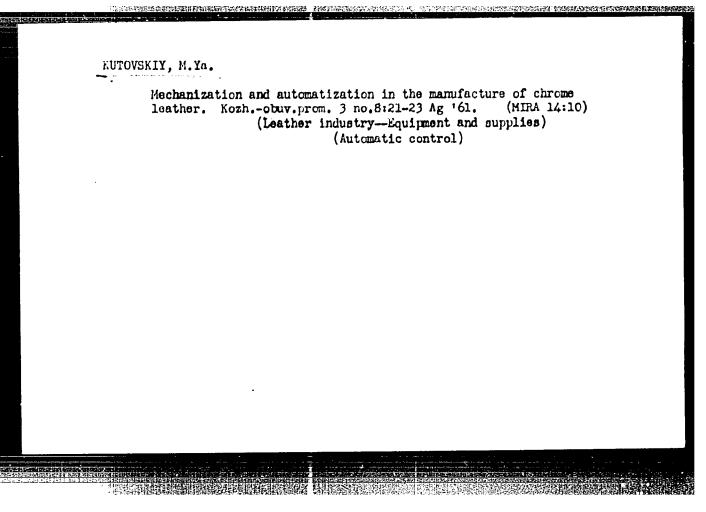
1. Glavnyy inzhener kozhevennogo zavoda imeni Kominterna.

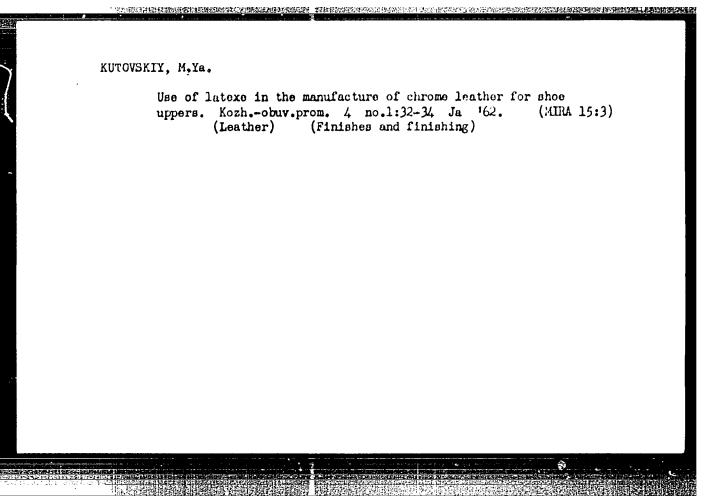
(Leather)

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LIVYY, G.V., kand.tekhn.nauk; KUTOVSKIY, M.Ya., inzh.; MMALATTAN, A.F., PRINCYFT.S.

"Technology of leather and fur" by M.V. Chernov and others. Reviewed by G.V. Livyl and others. Kozh.-obv., rom. 3 no.6:3%-38 Jo '61.

1. Ukrainskiy nauchno-issledovatel'skiy institut kezhevenso-obuvnoy promyshlomosti (for Livyy). 2. Kozhovennyy zavod imeni Komintorna (for Kutovskiy). 3. Belorusskiy nauchno-issledovatel'skiy institut tokstil'noy i legkoy promyshlomosti (for Beloshtan). 4. Kalininskiy kozhovennyy zavod "Krasnyy Oktyabr'" (for Fetrev). (Leather) (Fur) (Chernov, M.V.) (Aroninz, Id.R.) (Gaidarov, L.P.) (Gadevteva, A.A.) (Strakhov, II.) (Shostakova, I.S.)
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KUTOVOKIY, Mikhail Yakovlevich, inzh.; LIVOHITO, Vladimir
Takovlevich, inzh.; LEPIN, V.N., red.; TELYASH V, R.Kh.,
red.izd-va; EELOGUROVA, I.A., tekhn. red.

[Recovery of organic solvents in dyeing with nitrocellulose
enamel dyes] Rekuperatsiia organicheskikh rastvoritelei pri
okraske nitroemaliami, stenogramma lektsii. Leningrad, 1962.
35 p.

(MIRA 16:11)

(Dyes and dyeing-Leather) (Solvents)

PRIELYAND, Aleksandr Adol'fovich; KUTCVEKIY, M.Ya., inzh., retsenzent; DUKHOWNY, F.W., red.; HATTREVA, G.G., tekhn. red.

[Fundamentals of the mechanical technology of leather manufacture] Osnovy mekhanicheskoi tekhnologii kozhi. Moskva, Gizlegprom, 1963. 261 p. (MIRA 16:12) (Leather industry)

KUTOVSKIY, M. Yan, inzh.

Use of powderlike chromium extracts in lesther manufacture.

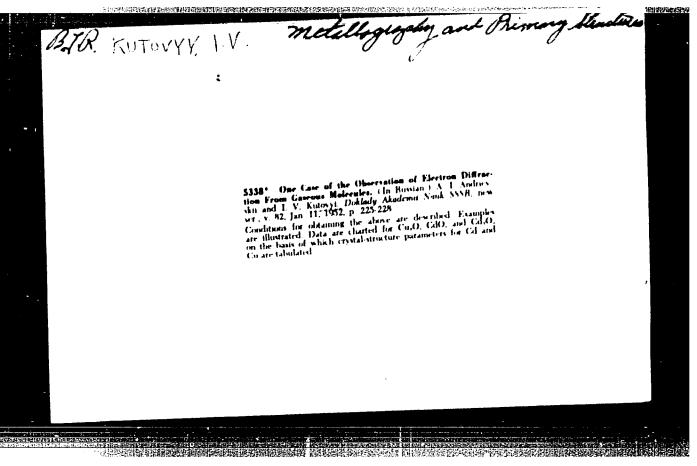
Kozha-obuv. prom. 6 no.1226-2 D '61 (MIRA 1831)

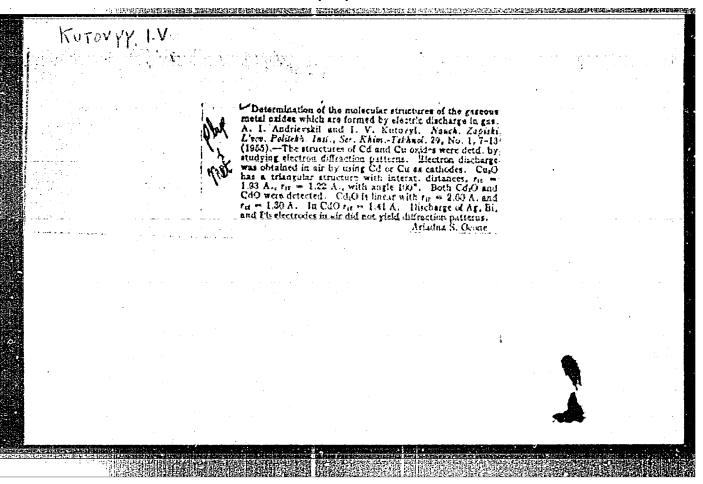
AFFINITES, A.V.; BLOGSLEEN, F.I.; LEUCKHOW, M.H.; TO MAD, B.I.;
SCHOOK CY, M.Y.; MERCYA, V.D.

Counting concentrates for leather finishing containing a new synthetic binding agent autobit ting for march. Econ. - tow.

(Mich. 18:9)

(Mich. 18:9)





KUTOVYY, I-V.			1. 1.12111.1	- ;: :
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ANDRIYEVSKIY, A.I.; KUTOVYY, I.V.

Determining the structure of molecules of gaseous metallic oxides formed during an electric discharge in gas. Nauch. zap. LPI no.29: 7-13 '55. (MLRA 9:10)

(Molecules) (Oxides) (Blectric discharges through gases)

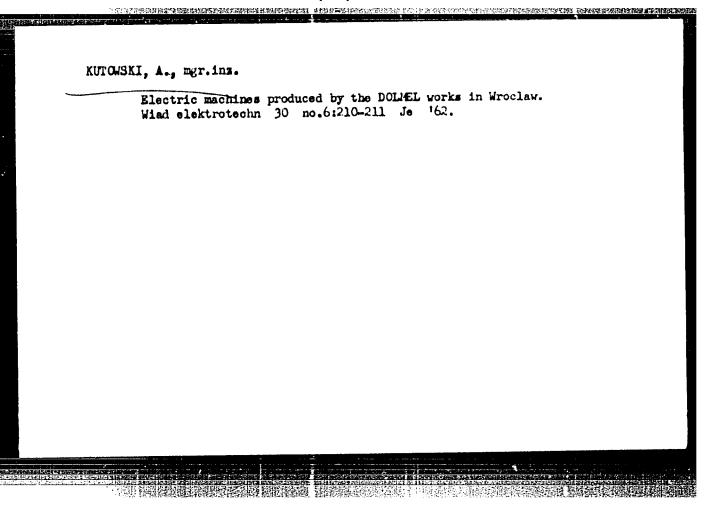
AMERICANNIA, A. I.; KOTOTYI, I. V.

Electric Discharges Through Gases

"Observation of electron diffraction from gas molecules" Dokl., AN, SSSR 82, No 2, 1952.

Livovskiy Politekhnicheskiy Institut recd. 23 Jul 51

SO: Monthly List of Russian Accessions, Library of Congress, June 1952, UNCL



Central	market in Kalinin.	sov. corg. no	•0;2)=2/ Ag)0	(MLRA 9:10)
	(Kalinin-	-Markets)		

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CIA-RDP86-00513R000927920007-5

L 1138-66 (A)

ACCESSION NR: AP5023760

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631.821

AUTHOR: Sharmakov, Ye. F. (Chief); Kutrov, A. N. (Head agronomist)

TITLE: Liming is the basis for productivity

SOURCE: Zemledeliye, no. 8, 1965, 16-18

TOPIC TAGS: lime, fertilizer, agriculture science, soil property, soil chemistry

ABSTRACT: Data are given on low agricultural productivity prevalent in the Safonov-skiy Rayon of the Smolenskaya Oblast due to acid soil, and liming is recommended as a remedy for this situation. Work has been undertaken to improve organization of fertilization and liming of the soil in this territory. Equipment is described which has been designed especially for adding lime to the soil. Winter liming is recommended. More than 7 thousand hectares of soil in this territory were treated with lime in 1964, and it is predicted that the area treated in 1965 will be increased 12.6 thousand hectares.

Card 1/2

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KUTRUYEV. A.F. (Chernovtsy)

Treatment of gastric and duodenal ulcer by irradiation of the dience-phalon. Klin.med. 37 no.9:138-142 S '59. (MIRA 12:12)

1. Iz kafedry rentgenologii (zav. - prof. R.YA. Gasul!) Odesskogo instituta usovershenstvovaniya vrachey i kafedry propedevtiki vnutrennikh bolezney (zav. - kand.med.nauk P.T. Karavayev) Chernovitskogo meditsinskogo instituta (dir. - dotsent H.M. Kovalev).

(PEPTIC HIGER therepy)

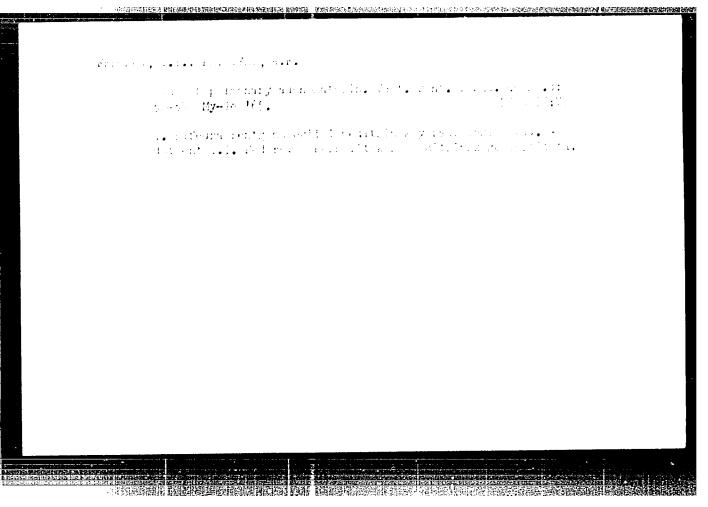
(PEPTIC ULCER, therapy)
(DIENCEPHALON, radiotherapy)

KUTRUYEV, A. F., CAND MED SCI, "X-RAY THERAPY OF GASTRIC AND DUODENAL ULCERS BY IRRADIATION OF THE DIENCEPHALON."

MOSCOW, 1961. (STATE SCI RES X-RAY-RADIOLOGICAL INST OF ##2 MIN OF HEALTH RSFSR). (KL, 3-61, 233).

431

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000927920007-5"

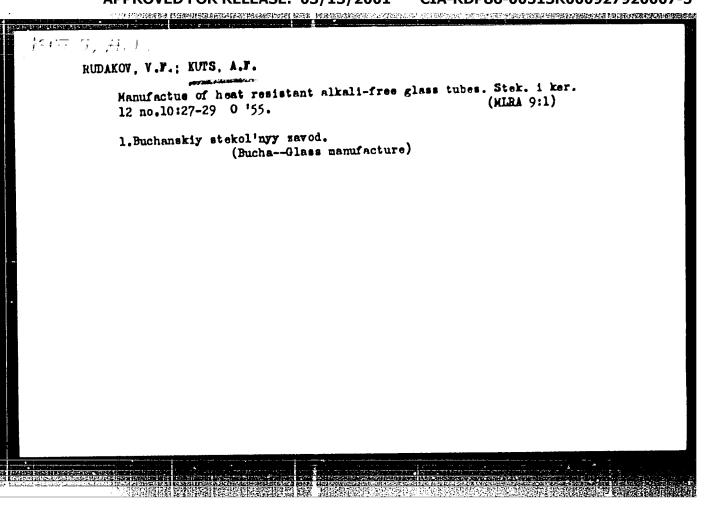


BIELICKI, B.; GIELZYNSKI, A.; KUTRZEBSKI, A.

Remote evaluation of results in rehabilitation of paraplogic patients. Chir. narz. ruchu ortop. polska 27 no.2:169-178 162.

1. Ze Szpitala Chirurgii Kostnej w Konstancinie Kierownik: doc. dr M. Weiss.

(PARAPLEGIA rehabil)



付益。如果的基础,精理的特别的基础的数据,使用的基础的。如果,在这种企业的经验,但由于不是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个 Missister to Plants. Fruits. Berries. The Journ Left Chur-Mol., No 5, 1958, 20515. Author : 1.1 Euta, N.T. Shkorupa : Degestan Agricultural Institute. not Witte : Dressing the Cutside Grape Roots with Poron. (Vnekornevay pedkoraka vinograda borom). ing two: in B gost/nsk. s.-kh. in-th, 1956, 9, 96-98. Abstract: Pressing the outer roots of grape vines with a 0.25% solution of boric acid reduced blossom fall in the Riesling variety by 16.3% and in the Rkatsiteli variety by 4.4%. For the Biesling variety the addition in yield was 32 centners per hectare and increased saccharinity 0.48%, for the Ekstsiteli it was correspondingly 36 centners for heather and 0.22%. 0.rd : 1/1

KUTS, A.P.

Pneumosinus of the frontal sinuses. Zhur. ush. nos. i gorl. bol. 23 no.6:75-76 N-D '63. (MIMA 17:5)

1. Iz kliniki bolezney ukha, gorla i nosa (zavejuyushehiy - kand. med. nauk I.M. hakov) Kemerovskogo meditsinskogo instituta.

KUTS, A.F.

Two cames of esteems of the masteld region. Thur.ush., nes. 1 gorl. bol. 24 no.5:20-82 S-0 *64. (NIRA 18:3)

1. 12 kafedry bolezney ukha, gorla i nesa (zav. - dotsent 1.M. Rakov) Kemerovskogo meditainskogo instituta.

KUTS, Anatoliy Stepanovich; MARCHENKO, S.V., redaktor; LUKASH, M.M.,
tekhnicheskiy redaktor

[Lvov; an economic and geographic description] L'viv; ekonomikogeografichnyi narys. Kyiv, Dersh. uchbovo-pedagog. vyd-vo
"Radians'ka shkola," 1956. 81 p.
(MLRA 10:5)

(Lvov--Discription)

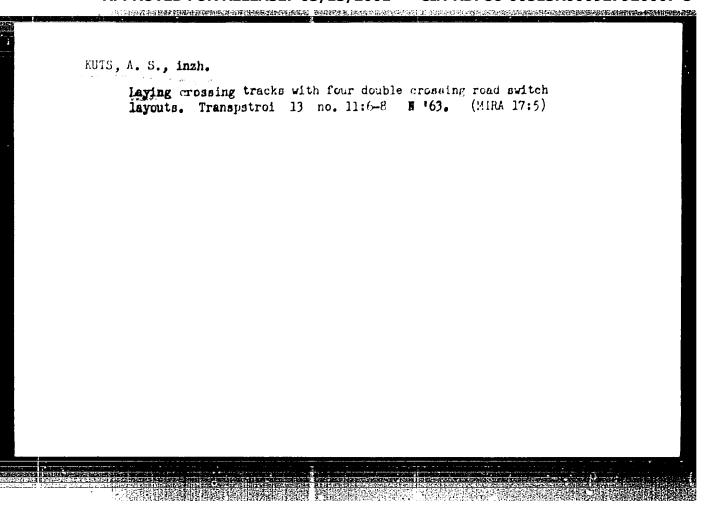
KUTS, Anatoliy Stepanovich; SHRAG, Nikolay Il'ich; VITVITSKIY, M. [Vitvits'kyi, M.], red.; GRIYF, M., tekhn. red.

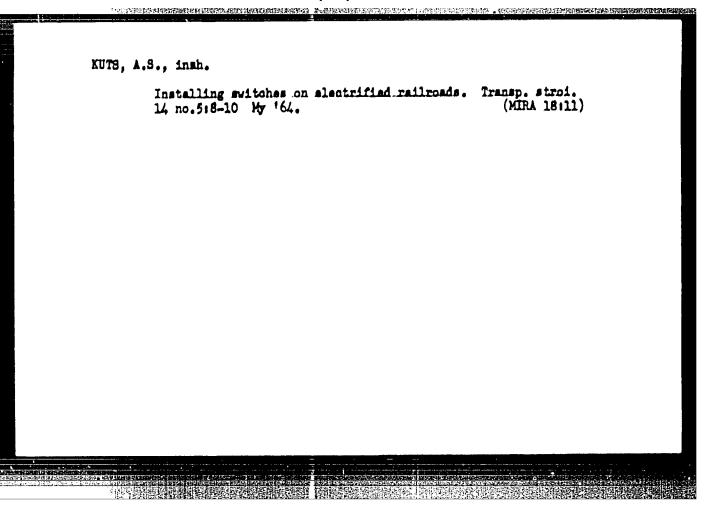
[Lyov economic administration region] L'vivs'kyi ekonomichnyi administratyvnyi raion. L'viv, Knyzhnovo-zhurlal'ne vyd-vo, 1958.

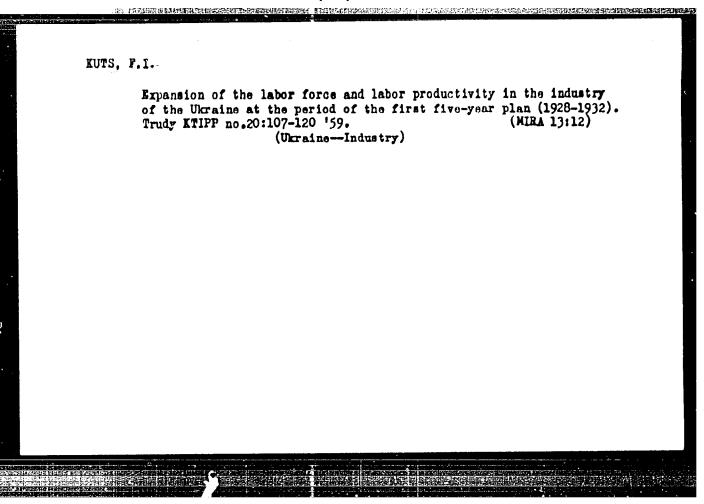
117 p. (MIRA 11:7)

(Lyov Economic Region)

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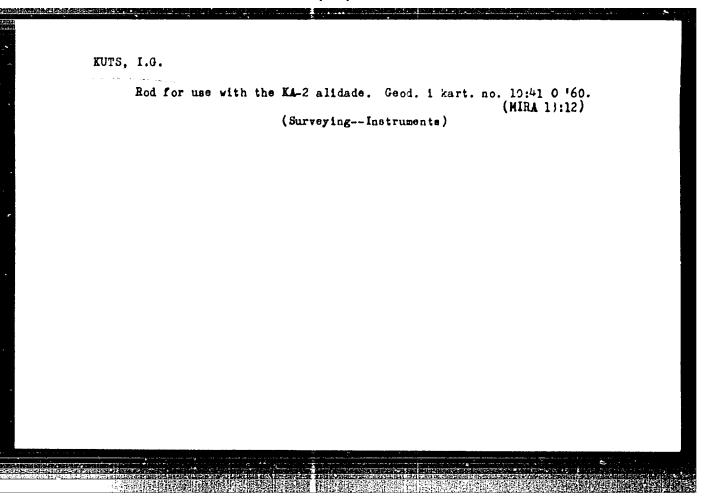




KUTS, G. A. Agr Sci -- (diss) "Meat and wool yield of hearing Lincoln go - Mikhnovskiy, sheep of Liskinskiy Rayon, of Voronezhskaya Oblast." Mos, 1959. 14 pp (All-Union Acad Agr Sci im V. I. Lenin. All-Union Sci Res In of Animal Husbandry), 150 copies (KL, 45-59, 148)

Meat qualities of Liski sheep. Zhivotnovodstvo 21 no.6:60-62
Je '59. (MIRA 12:8)

1. Vsesoyuznyy nauchno-iseledovatel'skiy institut zhivotnovodstva.
(Liski District--Sheep breeds)



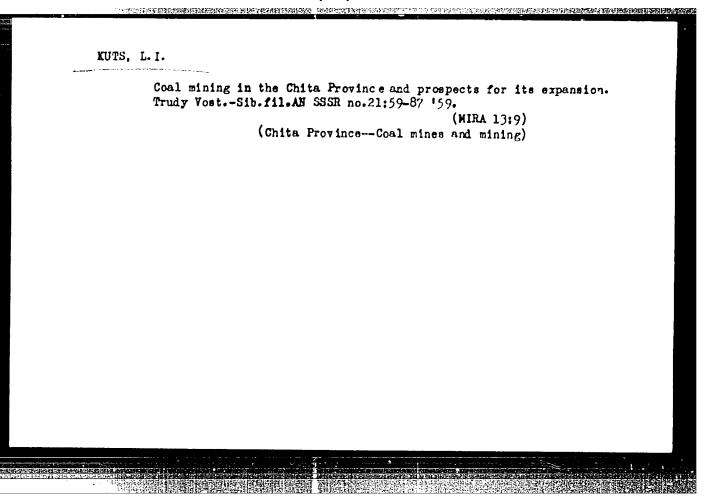
KLIMENKO, V.A.; KUTS, I.P.

Borhole electromagnet. Shor.luch.rats.predl. pt.2:59-61 '63. (MIRA 17:5)

1. Primorskoye geologicheskoye upravleniye.

KOMOL'TSKY, Kronid Aleksendrovich; ZAY'YALOY, M.A., kend.tekhn.nsuk, retsenzent; KUTS, K.I., inzh., retsenzent; HOYOSEL'TSEY, N.Y., red.; POLTEVA, B.Kh., red.izd-va; BACHURINA, A.M., tekhn.red.

[Forest products and lumberyard management] Osnovy lesnogo tovarovedaniia i lesoskladskogo khosisistva. Moskva, Goslesbumisdat, 1960. 392 p. (MIRA 13:12) (Forest products)



SUROV, P.N., glav. red.; NEDESHEV, A.A., nauchnyy sotr., otv. za vypusk; ZHERDEV, F.G., red.; KUTS, L.I., nauchnyy sotr., red.; MEL'NIKOV, G.A., red.; AMELIN, N., red.; YURGANOVA, M., tekhn. red.

[Natural resources and prospects for the economic development of Chita Province; materials] Prirodnye bogatstva i porspektivy razvitiia ekonomiki Chitinskoi oblasti; materialy.... Chita, Chitinskoe knizhnoe izd-vo, 1960. 147 p. (MIRA 15:1)

1. Konferentsiya po razvitiyu proizvoditel'nykh sil Vostochnoy Sibiri. Chitinskoye regional'noye soveshchaniye. 2. Chitinskaya kompleksnaya laboratoriya Sibirskogo otdeleniya Akademii nauk SSSR (for Kuts). 3. Nachal'nik proizvodstvenno-tekhnicheskogo otdela Chitinskogo sovnarkhoza (for Zherdev). 4. Direktor kompleksnoy laboratorii Sibirskogo otdeleniya AN SSSR (for Mel'nikov).

(Chita Province-Natural resources)

(Chita Province-Industries)

Kurs M

Kuts, M. Town Inspector of TsSU. AUTHOR:

2-3-8/14

TITLE:

Composing a City Statistical Reference Book (Opyt sostavle-

niya statisticheskogo spravochnika goroda)

PERIODICAL:

Vestnik Statistiki, 1957, No 3, May-June, pp 61-62 (USSR)

ABSTRACT:

The city concerned is Sovetsk (former Tilsit), Kaliningrad oblast'. The city TsSU inspection has composed a reference book for the city, including its historical background. The statistical data were available at the TsSU Town Inspection which systematically registered all developments since 1946, when the Statistical Office (TsSU) and the Rayon Inspections of T#SU were for the first time opened in the Kaliningrad oblast'. The article lists the statistical items included

in the reference book without giving any figures.

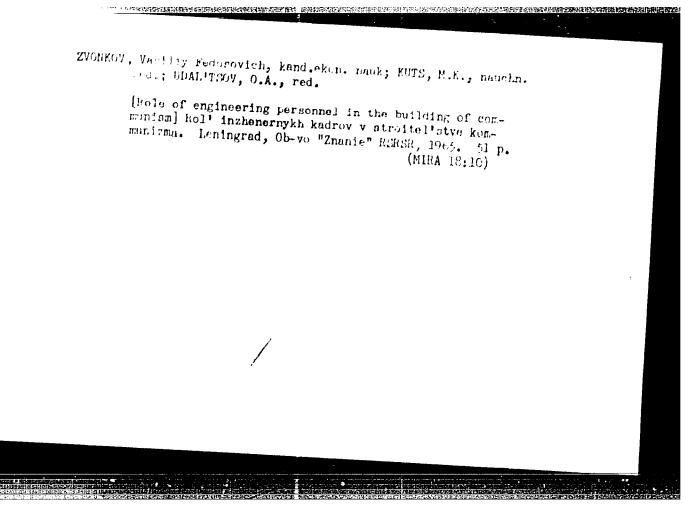
ASSOCIATION: TaSU Town Inspection of Sovetsk, Kaliningrad oblast' (Gorodskaya inspektura TsSU g. Sovetska Kaliningradskoy oblasti)

AVAILABLE:

Library of Congress

Card 1/1

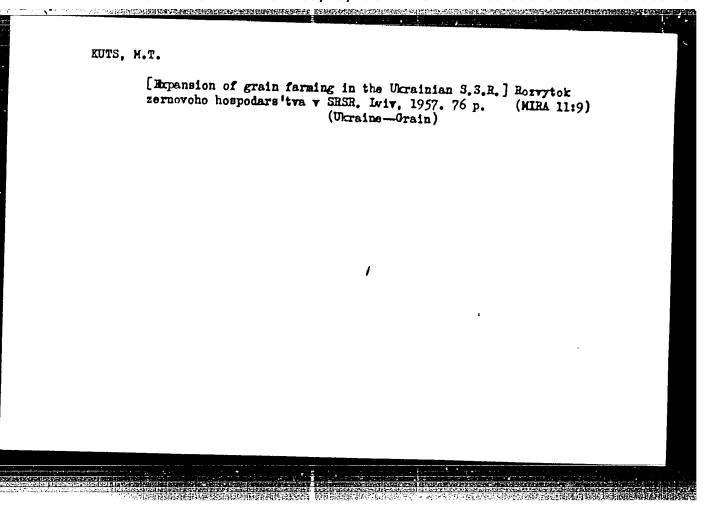
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KUTS, Mikhail Konstantinovich; PONOMAREV, Yuriy Timofeyevich; RAUD, V.M., kand. ekonom. nauk, nauchmyy red.; UDAL'TSOV, O.A., red. izd-va; GURDZHIYEVA, A.M., tekhn. red.

[Main sources of the increase of labor productivity in U.S.S.R. industry] Osnovnye istochniki rosta proizvoditelnosti truda v promyshlennosti SSSR. Leningrad, Ob-vò po raspr.
polit. i nauchn. znanii RSFSR, 1961. 53 p. (MIRA 15:2)

(Labor productivity)



APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000927920007-5"

Wells, F. S.

"Some results on drying peat insulating slabs."

report submitted for 2nd All-Union Conf on Heat & Mass Transfer, Mina, 4-12

May 1/6h.

Inst of Heat & Mass Transfer, AS ESSR.

Effect of the drying method chosen for peat insoluting grabs on the drying efficiency. Inch.-fiz. zher. 7 no. 3:17-0 Mrs. 17:5.

1. Institut toplo- 1 manuscolmana & BSSE, "Inck.

VERZHINSKAYA, A.B.; KUTS, P.S.

Dependence of the thermophysical characteristics of drying heatinsulating peat slabs on the moisture content. Inzh.-fiz. zhur. 7 no.8:81-84 Ag 164.

1. Institut teplo- i massoobmena AH LSSH, Minsk.

L 16336-65 EWT(1)/SED-2 ESD(gs)/ESD(t)/ESD(dp)/BSD/AFWL/ASD(a)-5/AS(mp)-2
ACCESSION NR: AP5000684 S/0181/64/006/012/3723/3725

11

AUTHORS: Deryugin, I. A.; Kuts, P. S.; Lyashenko, N. I.

TITLE: Comparison of radiation and absorption properties of fer-

SOURCE: Fizika tverdogo tela, v. 6, no. 12, 1964, 3723-3725

TOPIC TAGS: ferrite, absorption spectrum, radiation spectrum, microwave spectrum, spectroscopic splitting factor, fluctuation dissipation theorem

ABSTRACT: The absorption and radiation properties of ferrites were measured at 9100 Mc using the equipment shown in Fig. 1 of the enclosure. The purpose of the experiments was to establish the relation between the radiation and absorption properties of the ferrites, and to determine the noise levels of ferrite devices by absorption measurements, which are much simpler than radiation measurements.

Card 1/4

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surements. The intrinsic electromagnetic radiation of the polycrystalline ferrite samples was registered with the aid of a superheterodyne modulation radiometer with sensitivity 1°K (time constant of output instrument $\tau=1$ sec) and a transmission bandwidth $\Delta f=115$ Mcs. The samples were spheres with diameter d=3.6 mm placed in a waveguide section with the aid of a special holder. The tests have demonstrated that the width and line shape of the radiation and emission lines are the same for each sample, and that the spectroscopic splitting factor remains the same in both cases. The results also indicate that, within the limits of experimental accuracy, the radiation abilities of all the samples are proportional to their absorption abilities, thus providing also an experimental verification of the fluctuation-dissipation theorem, first formulated by H. B. Callen et al. (Phys. Rev. v. 83, 84, 1951 and v. 86, 702, 1952). Orig. art. has: 2 figures and 1 formula.

Card 2/4

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ACCESSION NR: AP5000684

ASSOCIATION: Kiyevskiy gosudarstvenny*y universitet im. T. G. Shevchenko (Kiev State University)

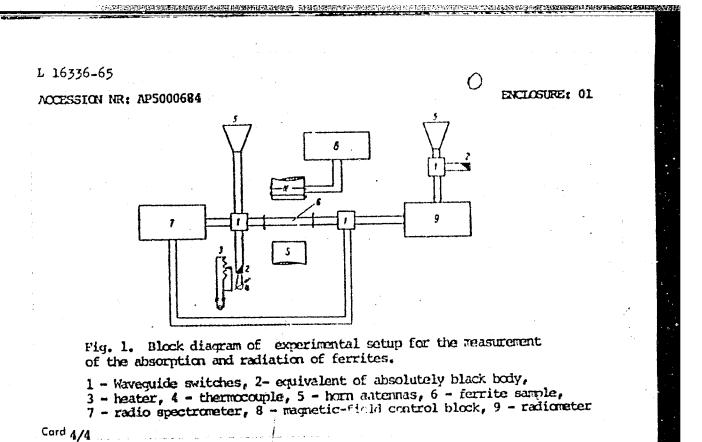
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L 51296-65 EEC-4/EPA(s)-2/EEC(k)-2/EFT(d)/EFT(1)Pg-4/Px-4/P1-4/Po-4/ Pq-4/Pt-7 IJP(c) GG UR/0120/64/000/006/0093/0095 ACCESSION NR: AP5016414 AUTHOR: Deryugin, I. A.; Kute, P. S.; Lyutyy, I. K. TITIE: Increasing the sensitivity of ferromagnetic resonance measurements in a traveling-wave waveguide SOURCE: Privory i tekhnika eksperiments, no.6, 1964, 93-95 TOPIC TAGS: ferromagnetic material, ferromagnetic resonance, waveguide Abstract: The relation is examined between the bandwidth of ferromagnetic; resonance of ferrites and the distance between the extrema of the first derivative of the absorption curve. It was vertified experimentally that when recording the first derivative the sensitivity increases by not less than two orders. The method used for measurement involves a small ferromagnetic sphere placed at the point of spherical polarization of a high-frequency magnetic field in the vaveguide. The broadgess of the band, simplicity of computations, and relatively low dependence of the method on the shape and surface condition of the isample distinguishes the waveguide method over the resonator method. Card 1/2

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AUTHOR: Deryugin, I.A.; Strighevskiy, V.L.; Kuts, P.S.

TITLE: Investigation of the operation of ultrahigh frequency Faraday effect devices under conditions of variable magnetization

SOURCE: Zhurnal tekhnicheskoy fiziki, v.35, no.3, 1965, 546-556

TOPIC TAGS: Faraday effect modulator, ferrite, pulsed magnetic field, relaxation process, relaxation time

ABSTRACT: This paper is concurred with pulsed operation of whi Faraday of feet devices, in particular of whf modulators consisting of a ferrite rod within and coaxial to a cylindrical waveguide and magnetized by an external solenoid. The authors have proviously discussed the distortion of the magnetic field pulse shape due to the skin effect in the waveguide wall (Visnyk Kyivs kogo derzh.universytetu, ser. fizyky, khimyii, matematyky to astronomii, 1963). In the theoretical part of the presont paper they calculate the time dependence of the magnetization induced in the ferrite by the distorted magnetic field pulse by solving the relevant Bloch equation (F. Bloch, Phys. Rev. 70, 460, 1946) and present the results graphically. Ferrite

Card 1/2

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2

modulators were constructed in silver and lanthanum waveguides of various sizes and wall thicknesses with ferrites of different grades; these were operated with (approximately) squar magnetic field pulses of various lengths, and the shapes of the corresponding output pulses were determined. The results are presented graphically and are discussed at some length, although a quantitative comparison with the theory was not possible because the relaxation times of the ferrites used were not known. It is concluded that the Faraday effect devices can be successfully operated with magnetizing pulses as short as I microsec. "Student I.Zaritskiy participated in the present work." Orig.azt.has: 8 formulas, 10 figures and 3 tables.

ASSOCIATION: Kiyevskiy gosudarstvennyy universitet im.T.G.Shevchenko (Kiev State University)

SUBMITTED: 12Jun64

ENCL: 00

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OTHER: 006

Card 2/2 /11/

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1.	Table (In., A.G.; LUCO, I.V.				
2.	HDDL (600)				
•••	Electric Circuits				
7.	Using a single-phase circuit in supplying field machinery with electricity, A.G. Cakharin, P.V. Kuts, Mekh. I elek.sel'khoz, no. 2, 1953.				
9	Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.				
	19/J; OHCL:				

LAVIH, M.S.; KUTS, P.V.

The zero-sequence reactance of induction motors. Elektrichestvo '53, Eo.2, (MLRA 6:3)

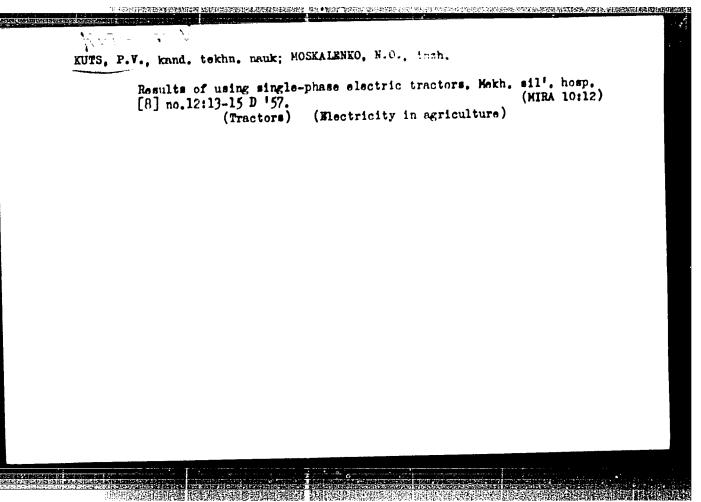
(EBA 56 no.672:4739 '53)

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1	Slectric Lotors, induction	
7.	nearting a threa-gine asymptronous short sire literatories of a fire limin-plane networks of a sired electric-power distribution system, P.V. (30), 1.2. Tallin, Held., 1 blek. seltkhor. no. 3, 1953.	
9.	Monthly List of Russian Accessions, Library of Congress, ALLE 1953, Uncl.	
		NA STORY

KUTS, P.V., kandidat tekhnicheskikh nauk

Effectiveness of using a mixed system as influenced by conditions of electric power distribution in rural areas. Nauch.trudy VIESMH no.1: 22-36 '54. (MIRA 8:11)

(Riectric power distribution)



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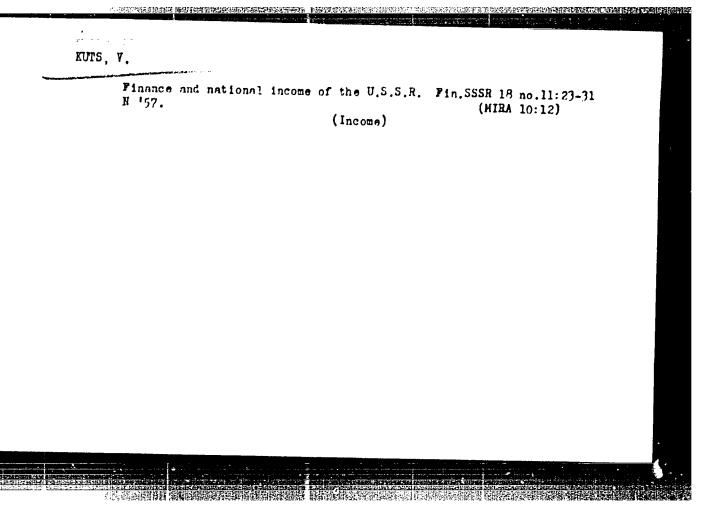
KUTS, T.I., inzh.

New equipment for weaving factories. Tekst.prom. 22 no.6:53-58 Je '62. (MIRA 16:5)

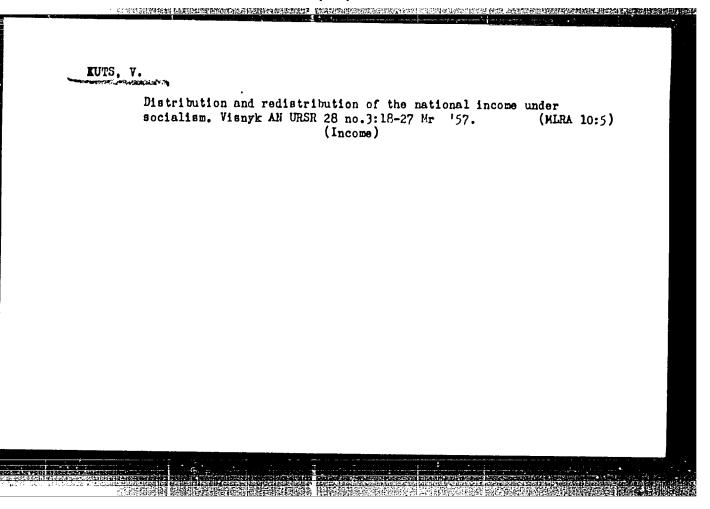
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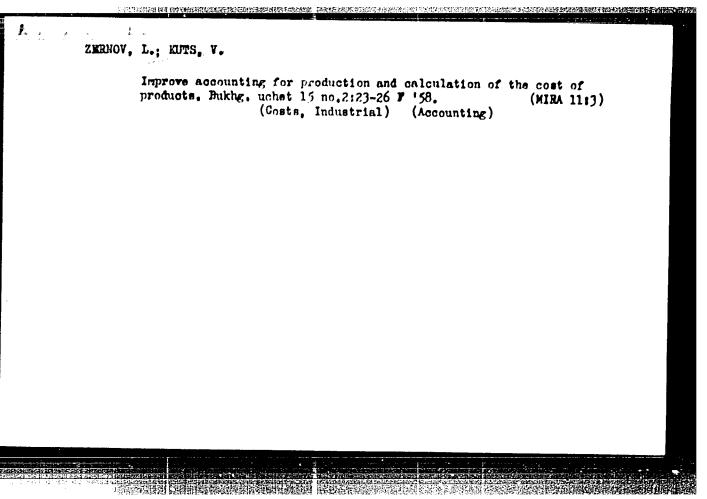
1. Spetsial'noye konstruktorskoye byuro po proyektirovaniyu tkatskogo oborudovaniya Upravleniya mashinostroyeniya Moskovskogo oblastnogo soveta narodnogo khozyaystva.

(Textile machinery)

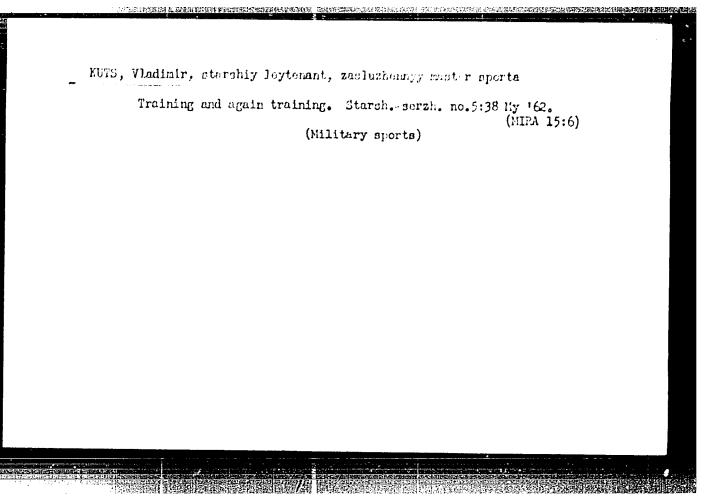


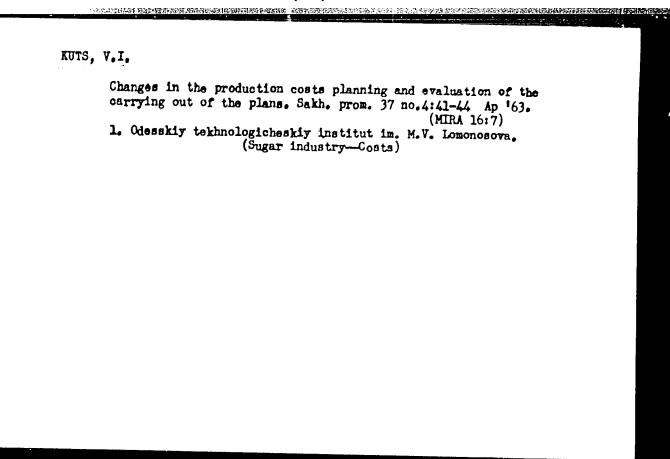
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KUTS, Valentine I. intchna; LEUROVA, G.K.

[Analysis of the economic activity of enterprises in the sugar industry] Analiz khozinistvennoi deintelinosti pred-priiatii sakharnoi promyshlennosti. Moskva, Pishchepromizdat, 1962. 177 p. (MIRA 16:11)

(Sugar industry)

KUS V K

AUTHOR:

Kuts, V.K., Candidate of Economical Sciences

3-12-18/27

TITLE:

The Institute Helps Kolkhozes (Institut pomogayet kolkhozem)

· PERIODICAL:

Vestnik Vysehey Shkoly, 1957, # 12, pp 79 - 80 (USSR)

ABSTRACT

The Odessa Institute of Credit and Economics helped the kolkhoses to improve their financial and productive activity, in
accordance with a scientific plan established in 1956/57. The
chairs of this institute carried out various practical tasks
in this connection. So, for instance, the chair of bookkeeping (accountancy) conducted by L.S. Zernov and M.D. Polinov
determined the actual production cost in three kolkhoses in the
Odessa district, permitting to improve the organisation of
expenses and to ensure proper ways of production cost calculations. The chair also computed a plan of production costs
for kolkhoses in the Tatarbunar area.

The chair of financial operations last year investigated the practice of short term credits and loans to the district kol-khoses. Suggestions of improvement on this subject were made at a scientific conference at Kiyev by the institute workers and the State Bank. The Pank authorised its local branches to grant the kolkhoses credits to raise their production.

Card 1/2

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The Institute Helps Kolkhoses

3-12-18/27

Beginning with 1957 the Institute began training highly qualified accountants. About 175 students are trained in the section of "Accountancy in Agriculture".

ASSOCIATION: The Odessa Institute of Oredit and Economics Odesskiy kreditno-

ekonomicheskiy institut)

AVAILABLE:

Library of Congress

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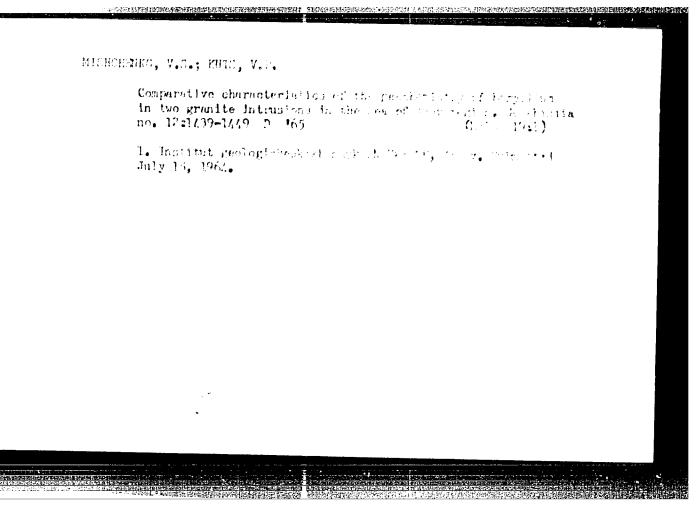
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TEREBROHENKO, I.P.; MOSKVIN, O.I.; DARAGAN, M.V.[Darahan, M.V.];
ANISIMOV, V.P.; YARMOLINSKIY, M.R.[IArmolyns'kyi, M.R.];
BULGAKOV, P.S.[Bulhakov, P.S.]; KUTS, V.K.; KASHIUR, A.V.;
VASILENKO, G.K.[Vasylenko, H.K.]; KUKOLEV, V.D.[Kukoliev,
V.D.]; SIGOV, S.G.[Sihov, S.H., deceased]; NAGIRNYAK, P.A.
[Nahirniak, P.A.]; VETCHINOV, I.A.[Vietchynov, I.A.];
ZADOROZHNYY, V.K.; DROSOVSKAYA, L.I.[Drogovs'ka, L.I.];
SHKITINA, M.I.; IROSHCHAKOV, O.M.; MOKIYINKO, B.F.
[Mokiienko, B.F.]; GOLOVACH, A.V.[Holovach, A.V.];
IVANITSKIY, I.V.[Ivanyts'kyi, I.V.]; KOZAK, V.Ye.;
BORYAKIE, V.F., red.izd-va; NESTERENKO, O.O., glav. red.;
DAKHNO, Yu.B., tekhn. red.

CHELERIN CHRISTIAN AND THE PROPERTY AND PROPERTY OF THE PROPER

[National income of the Ukreinian S.S.R. during the period of the large-scale building of communism] Natsional'nyi dokhod Ukrains'koi RSR v period rozhornutoho budivnytstva kommunizmu. Red.kol.: 0.0.Nesterenko ta inshi. Kyiv, Vydvo AN URSR, 1963. 333 p. (MIRA 16:12)

1. Akademiya nauk URSR, Kiev. Instytut ekonomiky. (Ukraine--Incore)



The state of the s

L 02136-67 EWT(1)/FCC GW ACC NR: AP6035993 SOURCE CODE: UR/0021/66/000/006/0788/0791 AUTHOR: Kuts. V. P. ORG: Institute of Geological Sciences, AN URSR (Instytut geologichnykh nauk AN URSR) TITIE: Peculiarities of gallium content in Azov area granites SOURCE: AN UkrRSR. Dopovidi, no. 6, 1966, 788-791 TOPIC TAGS: petrology, geochemistry ABSTRACT: A gradual increase of gallium content from older to younger formations was found in Azov area granites consisting of biotitic, amphibolobiotitic, bimicaceous and aplito-permatoid v rieties. In the same direction there is a decrease in the gallium-aluminum ratio (from 4,400 to 1,000). The maximum gallium content is noted in albitized and greisenized granite areas. The average gallium content in Azov area granites is 0.0033%. This paper was presented by Academician AN UkrSSR M. P. Semenonko. Orig. art. has: 1 table. [JPRS: 37,058] SUB CODE: 08 / SUBM DATE: 13Mar65 / ORIG REF: 006 1/1 fel 1

NI TO SANGE OF A STREET, STREE

ZAYATS, A.P.; KUIS, V.F.

Rare earth elements in the accessory minerals of gneisses in the Ukrainian Crystalline Shield. Geckhimita no.11:1209-1211 N 164. (MIRA 18:8)

1. Institut geologicheskikh nauk AN UkrSSR, Kiyev.

KUTS, V.P.

Accessory lithium and rubidium in the minerals of pegmatites in the central and eastern parts of the region of the Sea of Azov. Geol. zhur. 24 no.5:76-81 *64. (MIRA 17:12)

1. Institut geologicheskikh nauk AN UkrSSE.

FOMIN, A.B. [Fomin, O.B.]; KUTS, V.P.; OLLOVA, L.A.

en el energiale en en la company de la compa

Characteristics of the gallium accumulation in the rocks of the October and Yelanchikskiy Massifs. Dop. AN UKSK no.1:78-20 165. (MIRA 12:2)

1. Institut geologicheskikh nauk All UkrSSR. Predstavleno akadomikom All UkrSSR H.P. Semenenko [Semenenko, M.P.].

IVANTISHIN, Mikhail Nikoaleyvich[Ivantyshyn, M.M.]; ZAYATS, Aelita Petrovna[Zaiets*, A.P.]; KUTS, Vladimir Pavlovich; POVARENNYKH, O.S., prof., otv. red.; HYCHKOVA, R.I., red.; LUKASHENKO, T.Z., red.

[Accessory rare minerals and dispersed elements in meta-morphic rocks of the Ukrainian crystalline shield] Aktsesorni ridkisni mineraly ta rozsiiani elementy v metamorfichnykh po-rodakh ukrains'koho krystalichnoho shchyta. Kyiv, Baukova dumka, 1965. 69 p. (MIRA 18:9)

NUTS, v.P.

Dietetic canned food manufactured in the Hungarian People's Republications. i ov. prom. 15 no.6:39-40 Je '60. (MIRA 13:9)

1. Issledovatel'skiy institut konservnoy i pryano-pertsovoy promyalennosti.

(Hungary--Food, Canned) (Hungary-Diet in disease)

KUTS, V.P.

Sulfitation and desulfitation of raw food products in the Hungarian Poople's Republic. Kons.i ov.prom. 15 no.8:140-42 Ag 160. (MIRA 13:8)

l. Issledovatel'skiy institut konservnoy i pertsovoy promyshlennosti Budapesht.

(Hungary--Canning and preserving)

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PROTCHENKO, A.P.; KUTS, V.P.

Iron content and refraction indices of biotites from various granitoids in the Ukrainian Crystalline thield. Geol.zhur. 22 no.6159-68 '62. (MIRA 16:2)

1. Institut geologicheskikh nauk AN UkrSSR. (Dnieper Valley-Biotite-Analysis)

KUTS, V.P.; FOMIN, A.B. [Fomin, O.B.]; TSYBKIN, I.P.

Some characteristics of the behavior of lithium and rubidium in sedimentary rocks of the Ukraine. Dop. AN URSR no.2: 235-238 *65. (MIRA 18:2)

1. Institut geologicheskikh nauk AN UkrSSR.

KUTS, V.S., gornyy inzh.; MOROZOV, G.A., inzh.-elektromekhanik

Result of attaching a compressor to the EMP-115 rig. Gor.zhur.
no.5:71 My '62. (MIRA 16:1)

1. Goroblagodatskoye rudoupravleniye, g. Kushva, Sverdlovskoy
obl. (Boring machinery--Equipment and supplies)
(Air compressors)

PEN'KOVSKIY, V.V.; KUTS, V.S.

Interaction of polyphenylacetylene with electron-acceptor molecules. Teoret. i eksper. khim. 1 no.2:254-259 Mr-Ap *65. (MIRA 18:7)

 Institut fizicheskoy khimii imeni L.V.Pisarzhevskogo AN UkrSSR, Kiyev.

RUTDARA, Stanishav. Cand Agr Sci -- (diss) "Conditions of the fertility of soils of the the spruce-type forests growing on the carbonaceous and non-carbonaceous rooks of Leningradskaya Oblast." Len, 1957. 18 pp (Min of Higher Education USSR. Len Order of Lenin Forestry Engineering Acad im S. M. Kirov), 100 copies (KL, 6-58, 101)

-29-

KUTSAK, I. G., insh.

Design of a through-type shut-off valve with a back sealing rod. Energomashinostroenie 8 no.12:37 D '62. (MIRA 16:1)

(Boilers) (Steampipes)

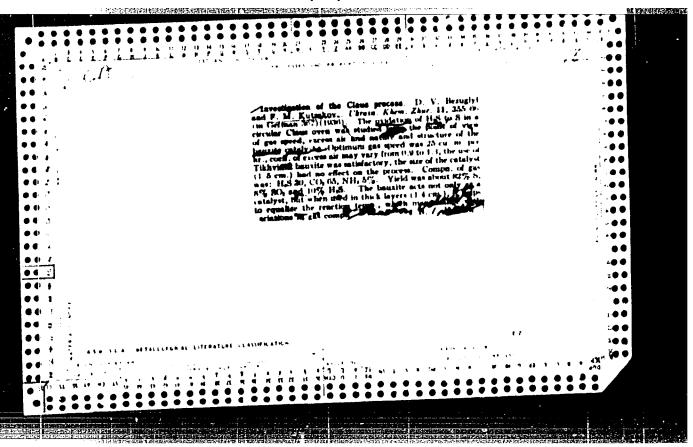
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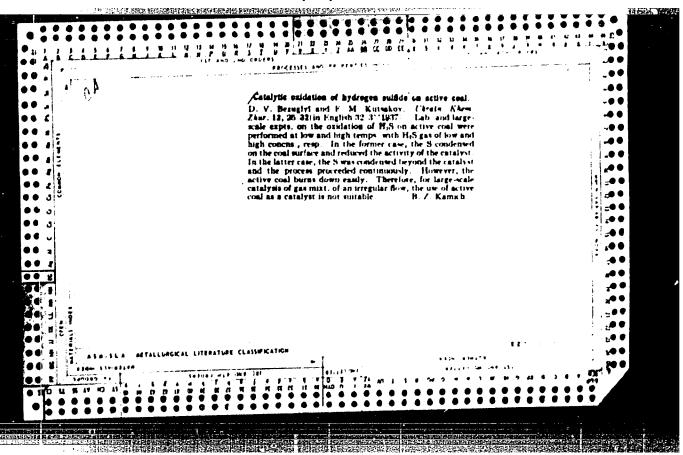
KUTSAK, I.M. agronom; ZELINSKIY, A.A. [Zelins'kyi, A.A.]; SHAPOVALOV, P.T.; KLYAVIR, I.Yu.

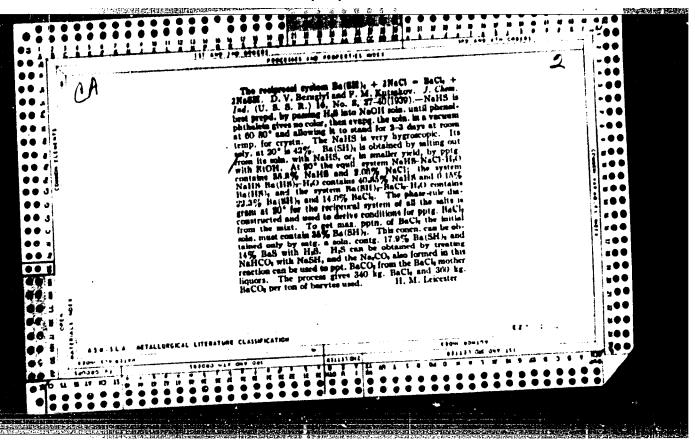
Over-all mechanization of sugar beet growing. Mekh. sil'. hosp. 9 no.1:18-21 Ja '58. (NIRA 11:2')

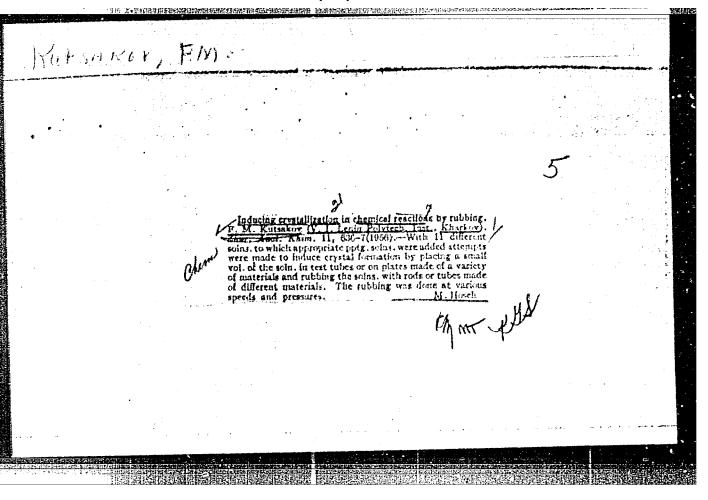
1. Kolgosp im. Chapayeva, Zhashkivs'kogo rayonu, Cherkas'koi oblasti (for Eutsak). 2. Vsesoyuzniy neukovo-doslidniy institut tsukrovikh buryakiv (for Zelins'kiy, Shapovalov, Klyavir).

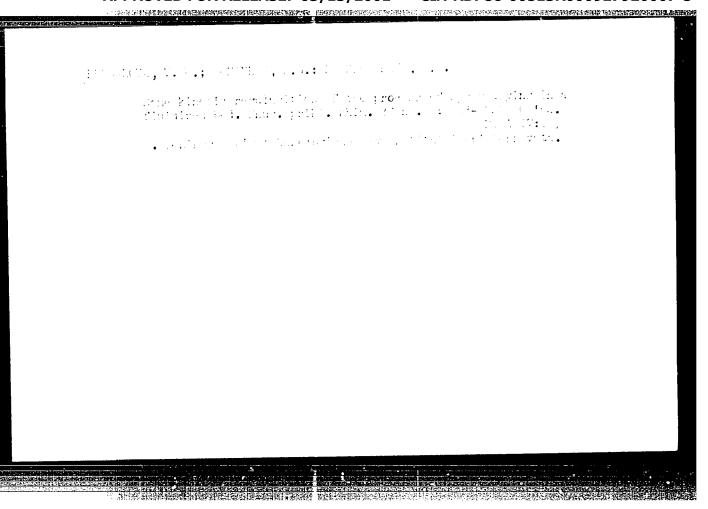
(Sugar beets) (Agricultural machinery)











ENTURYONA, V.Ye.; ROMANNOV, F.G.; EACHN UDARY, S.R.

Some kinetic correlations for the process of sprop toylor in a fluidized bed. Zhur. prikl. khim. 37 no.9:1907-1907 S '64.

1. Leningradskiy tekhnologicheskiy institut imeni is manyata.

KUTSAKOVA, V.Ye.; ROMANKOV, P.G.; RASHKOVSKAYA, N.B.

Some kinetic regularities of the process of drying in a

fluidized bed. Zhur. prikl. khim. 36 no.10:2217-2224 0 '63. (MIRA 17:1)

1. Leningradskiy tekhnologicheskiy institut imeni Lensoveta.

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L 38581-65 ENT(m)/EFF(c)/ENP(j)/T/ENP(t)/ENP(b) Fc-4/Pr-4 JD/RM ACCESSION NR: AP5011045 UR/0080/64/037/010/2223/2228

AUTHOR: Kutsakova, V. Ye.; Romankov, P. G.; Rashkovskaya, N. B.

LEADERS CONTROL SERVICE DE LA CONTROL DE LA

TITLE: Certain kinetic regularities of drying in a fluidized and turbulent bed

SOURCE: Zhurnal prikladnov khimii, v. 37, no. 10, 1964, 2223-2228

TOPIC TAGS: chemical drying, chemical kinetics, polymer, chemical engineering

Abstract: A method of designing conical dryers which were successfully used in drying polydisperse materials (including polymers) is presented. In the calculation a kinetic equation was used which was obtained by generalizing experimental data on the drying of the styrene copolymers. The experiments showed that when polymers are dried in a fluidized bed the temperature of the vented air and the dried material are practically equal. Therefore the temperature of the air was assumed to be 70°. It can be concluded that conical equipment can have an efficiency equal to that of cylindrical equipment, or even higher. Orig. art. has 20 formulae and I table.

ASSOCIATION: Leningradskiy tekhnologicheskiy institut imeni Lensoveta (Leningrad Technological Institute)

Card 1/4

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USER/Mineral Industries
Mines and Mining

Aug 1947

"Rapid Preparations of Cuts for Clearing Excavations," I. A. Kutsakovskiy, D. P. Tovstanovskiy I. P. Londarenko, 3 pp

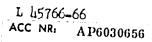
"Gornyy Zhurnal" No 8

Description of work done by I. A. Kutsakovskiy's crew in exploiting blocks o and 8 of shaft imeni Kirov. Tabular record of fullfillment of norms for 1947 on an average of 165 percent.

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L 45791-66 EWT(1)/T/EWT m)/EWP(k)/EWP(t)/ETI IJP(c) HW/JH/JD ACC NR. AP6030153 SOURCE CODE: UR/0120/66/000/004/0171/0175	1
ORG: TSNII Ferrous Metallurgy, Moscow (TsNII chernoy metallurgii) TITLE: Measuring the compressibility of solids up to 25 kbar by means of	
SOURCE: Pribory 1 tekhnika eksperimenta, no. 4, 1966, 171-173 TOPIC TAGS: compressibility, strain gage, metal crystal Compressibility	
ABSTRACT: Compressibility of several metals was measured by a bonded wire strain gage having a nominal resistance of 100 ohms. The data for Al; Ti; Ni; Cu; Bi; P. W. Bridgman's data measured by a piezometer and electric micrometer. The well-known gage method was also used to determine the effect of pressure and temperature on the at 80C and 1 atm. 'The author wishes to thank V. Ya. Agaronik for his help in the high pressure gard. Agaronik for his help in the SUB CODE: 20, 13 / SUHM DATE: 27Nov65 / CRIC REF: 004 / OTH REF: 007/ ATD PRESS:	
Card 1/1	
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。 10.1000 。 10.1000 。 THE SECTION OF THE SE L 45765-66 EMP(k)/EMT(m)/EMP(t)/ETI JP(c) JD/Hy/JG SOURCE CODE: UR/0020/66/169/006/1318/1319 IJP(c) ACC NR. A P6030656 AUTHOR: Kutsar, A. R.; Ponyatovskiy, Ye. G. ORG: Institute of Metal Science and Metal Physics, Central Scientific-Research Institute of Ferrous Metallurgy (Institut metallovedeniya i fiziki metallov Tsentral'nogo nauchnoissledovatel'skogo instituta chernoy metallurgii) TITLE: The compressibility and the phase transition diagram of chromium SOURCE: AN SSSR. Doklady, v. 169, no. 6, 1966, 1318-1319 TOPIC TAGS: chromium, phase transition, polycrystal, metal physical property, metal ABSTRACT: The authors present the results of measurements of the compressibility of chromium, obtained by the tensometric method under hydrostatic pre ssure to 20 kbar (polycrystal specimen with granular size of 2-3mm). The hydrostatic pressure was maintained by means of a high-pressure booster with a working channel 16 mm in dam, with gasoline as the pressure-transfer fluid, and measured by a mangania manometer with an accuracy of ±150 bar. The temperature was measured by a chromel-alumel thermocouple vith an accuracy of ±1C. Card 1/3UDC: 536.764



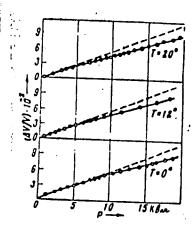
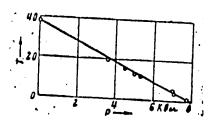


Figure 1 shows chromium isot ermic compression curves at 00, 12, and 20C, with a con pression curve of pure iron included for comparison. A distinct anomaly is observed: a compressibility jump at the leel point. The pressure lowers the Neel point from 380 at P=0 to 0° C at P=8 kbar. Also observed in the transformation region is a 1.10-4 volumetric hysteresis, which hay be explained by the internal stresses arising in the olycrystal in the phase transition. Antiferromagnetic phase compressibility is -5.9·10- 7 bar-1, which is approximately equal to the compressibility of iron. The pare nagnetic phase has a substantially lower compressibility, -4.9.10-7bar-1. Figure 2 shows the P-T diagram of the antiferromagnetic chromium transformation, indicat ag an almost linear decrease in the Neel point with pressur and an inclination of the equilibrium line to the pressure axis of $-4.9 \cdot 10^{-3} \pm 0.2$ deg-bar-1 which is in good ag eement with the -5.1.10-3

Card 2/3

L 45766-66 ACC NR: AP6030656



10.2 deg-bar-1 obtained elsewhere (T. Mitsui, C. T. Tomizuka, Phys. Rev., 137, 564 (1965)). The paper was presented by Academician G. V. Kurdyumov 3 Dec 65. Orig. art. has: 2 figures. [26]

Figure 2. A shift in chromium Neel point as a function of pressure.

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Card 3/3

reflace, 3.

"District radio echitition of the voluntary Civil Defence Granizatia in turnove."

Vol. 3, ho. 5/6, 1954, p.11 Radio, Sofiya.

So: EasternEuropean Accessions List, Vol. 3, ho. 11, hov. 1954, i.e.

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